

## AMENDMENTS TO THE CLAIMS

Please amend the claims as detailed below. This listing of claims will replace all prior versions, and listings, of claims in the application:

1 -20. (Cancelled)

21. (Currently Amended) An apparatus for use at a local site comprising:  
an adapter configured to couple the apparatus to a voice network;  
an input key coupled to the adapter and configured, upon actuation, to initiate a negotiation procedure to procure an access code via the voice network;  
a network interface configured to couple the apparatus to a data network to provide a data network session of a data conference based at least in part on the access code; ~~and~~  
an image processor coupled to the network interface and configured to communicate image data with the network interface;  
a projector for displaying an image based at least in part on image data transmitted over the data network from a remote dataconferencing appliance at a remote site, the projector configured to display the image at the local site; and  
a housing adapted to incorporate the adapter, the input key, the network interface, the image processor, and the projector into an integrated dataconferencing appliance.

22. (Previously Presented) The apparatus of claim 21, wherein the apparatus is configured to be locally coupled to at least one external device selected from the group consisting of an image source, a display device, and a speakerphone.

23. (Previously Presented) The apparatus of claim 21, wherein the apparatus is configured to be locally coupled to a display device and the image processor further configured to receive image data from the network interface and to control the display device based at least in part on the image data.

24. (Previously Presented) The apparatus of claim 21, wherein the apparatus is configured to be locally coupled to at least two external devices selected from the group consisting of an image source, a display device, and a speakerphone.

25. (Previously Presented) The apparatus of claim 21, wherein the apparatus is configured to be locally coupled to an external image source, an external display device, and an external speakerphone.

26. (Previously Presented) The apparatus of claim 21, wherein the adapter is further configured to couple the apparatus to the voice network to provide a voice call session of the data conference.

27. (Previously Presented) The apparatus of claim 21, wherein the data network session comprises transmission and/or reception of image data.

28. (Previously Presented) The apparatus of claim 21, wherein the housing is further adapted to incorporate at least one device selected from the group consisting of an image source and a speakerphone into the integrated dataconferencing appliance.

29. (Currently Amended) A method comprising:

coupling, by an adapter of an integrated dataconferencing ~~apparatus~~appliance, the apparatus to a voice network;

receiving an input from an input key of the ~~apparatus~~appliance;

initiating, based at least in part on said receiving of the input, a negotiation procedure to procure an access code via the voice network;

providing, by a network interface of the ~~apparatus~~appliance, a data network session of a data conference over a data network based at least in part on the access code; and

communicating, by an image processor, image data ~~from a remote dataconferencing appliance at a remote site~~ from a remote dataconferencing appliance at a remote site with the network interface; and

controlling a projector incorporated into the appliance to display an image based at least in part on image data transmitted over the data network from the remote site.

30. (Currently Amended) The method of claim 29, further comprising:

receiving, by the network interface, image data from an external image source device locally coupled to the ~~apparatus~~appliance.

31. (Canceled)

32. (Previously Presented) The method of claim 30, further comprising:

transmitting, by the network interface, said image data via the data network session over the data network.